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A Professional Corporation

Fax Transmission | July 26, 2002

TO: Commissioner for Patents
Attn: Wanda Brown
Patent Examining Corps
Facsimile Center
Washington, D.C. 20231

FROM: James A. Larson

OUR REF: 03616.0020USC6
TELEPHONE: 612.336.4708

Total pages, including cover letter: ~~45~~ ^{JAL} 7/26/02

PTO FAX NUMBER 1-703.305.3597

If you do NOT receive all of the pages, please telephone us at 612.336.4708, or fax us at 612.332.9081.

Title of Document Transmitted:
Applicant: Woolford et al.
Serial No.: 09/954616
Filed: September 17, 2001
Group Art Unit: 3673
Our Ref. No.: 03616.0020USC6

Supplemental Response; Abstract

Please charge any additional fees or credit overpayment to Deposit Account No. 13-2725. Please consider this a PETITION FOR EXTENSION OF TIME for a sufficient number of months to enter these papers, if appropriate.

By: [Signature]
Name: James A. Larson
Reg. No.: 40,443

I hereby certify that this paper is being transmitted by facsimile to the U.S. Patent and Trademark Office on the date shown below.

[Signature]
Signature

July 26, 2002
Date

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GROUP 3600

S/N 09/954,616

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant:	WOOLFORD ET AL.	Examiner:	F. LAGMAN
Serial No.:	09/954,616	Group Art Unit:	3673
Filed:	SEPTEMBER 17, 2001	Docket No.:	3616.20USC6
Title:	COMPOSITE MASONRY BLOCK		

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CERTIFICATE UNDER 37 CFR 1.8:
 The undersigned hereby certifies that this correspondence is being transmitted by facsimile to Wanda Brown (fax no. 703.305.3597) on July 26, 2002.

Terry Lee Polk
 Name: Terry Lee Polk

SUPPLEMENTAL RESPONSE

Commissioner for Patents
Washington, D.C. 20231

Dear Sir:

In further response to the office action mailed January 11, 2002, Applicants provide the following.

In the Specification

At page 28, Applicants request that the abstract be replaced with the amended abstract submitted herewith on a separate sheet.

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Remarks


Entry of this Supplemental Response is requested. The Supplemental Response includes the replacement abstract that is mentioned in the Response filed on July 11, 2002. In a telephone call from Wanda Brown of the USPTO to the undersigned on July 24, 2002, the abstract mentioned in the July 11 Response was indicated as not being present.

Any questions concerning this paper can be directed to the attention of the undersigned at the number provided below.

Respectfully submitted,

MERCHANT & GOULD P.C.
P.O. Box 2903
Minneapolis, Minnesota 55402
(612) 332-5300

Date: July 26, 2002


James A. Larson
Reg. No. 40,443

S/N 09/954,616

PATENTIN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant:	WOOLFORD ET AL.	Examiner:	F. LAGMAN
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Marked-up Copy Showing Changes Made

The abstract has been amended as follows.

The present invention includes block molds and manufacturing processes as well as a composite masonry block comprising a block body having an irregular trapezoidal shape and comprising a front surface and a back surface, an upper surface and a lower surface, and first and second sidewalls. Both the first and second sidewalls have a first and second part, the sidewall first part extends from the block front surface towards the block back surface at an angle of no greater than ninety degrees in relationship to the block front surface, the sidewall second part surfaces adjoins and lies between the sidewall first parts and the block back surface. The block also has a flange extending from the block back surface past the height of the block. Also disclosed are landscaping structures such as a retaining wall comprising a plurality of the composite masonry blocks of the present invention.

[Also disclosed are landscaping structures such as a retaining wall comprising a plurality of the composite masonry blocks of the present invention.]

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GROUP 3600

OFFICIAL

09/954,616
Woolford et al.

Atty Docket 3616.20USC6

Abstract

1

The present invention includes block molds and manufacturing processes as well as a composite masonry block comprising a block body having an irregular trapezoidal shape and comprising a front surface and a back surface, an upper surface and a lower surface, and first and second sidewalls. Both the first and second sidewalls have a first and second part, the sidewall first part extends from the block front surface towards the block back surface at an angle of no greater than ninety degrees in relationship to the block front surface, the sidewall second part surfaces adjoins and lies between the sidewall first parts and the block back surface. The block also has a flange extending from the block back surface past the height of the block. Also disclosed are landscaping structures such as a retaining wall comprising a plurality of the composite masonry blocks of the present invention.